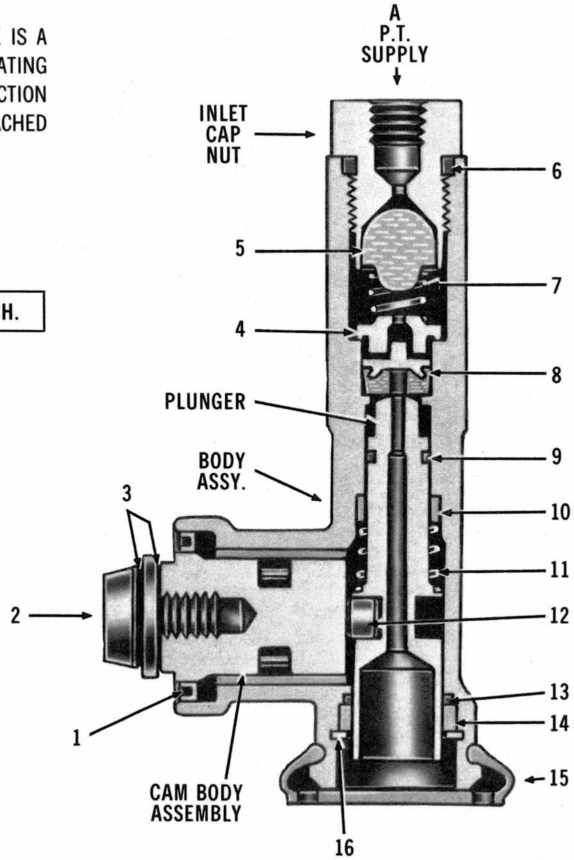
THE LV-2 HEIGHT CONTROL VALVE IS A MECHANICALLY OPERATED, MODULATING VALVE, GENERALLY USED IN CONJUNCTION WITH AIR SUSPENDED VEHICLES. ATTACHED TO THE FRAME AND AXLE.

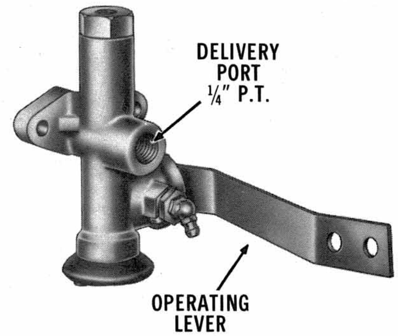
WEIGHT- .9 LBS.

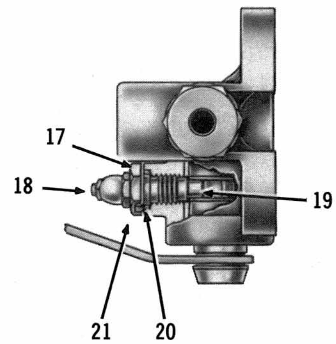
VMRS NO. 16-008-023

DEVICE CODE IS 3620

LV-2 NOT AVAILABLE REMFR. EXCH.







TOP VIEW

COMMON SERVICE PARTS

NO.	PC. NO.	QUAN.	DESCRIPTION	NO.	PC. NO.	QUAN.	DESCRIPTION
1	239090	1	SEAL	12	243405	1	CAM FOLLOWER
2	239041	1	ADJUSTING SCREW	13	239136	1	GROMMET, .754" O.D.
3	239308	2	LOCK WASHER	14	239137	1	PLUNGER BEARING
4	239053	1	SECOND STAGE VALVE	15	239135	1	BOOT
5	241069	1	CHECK VALVE	16	236814	1	RETAINING RING
6	214745	1	GROMMET, .750" O.D.	17	239042	1	CAM LOCK SCREW
7	238954	1	CHECK VALVE SPRING	18	239091	1	LUBRICATION FITTING
8	239052	1	INLET & EXHAUST VALVE	19	239230	1	BUSHING
9	214749	1	GROMMET, .441" O.D.	20	239071	1	LOCK SCREW SEAL
10	239138	1	PLUNGER BEARING	21	239072	1	TAB LOCK WASHER
11	238953	1	PLUNGER SPRING				

SUB ASSY. AND DETAIL REFERENCE

LV-2 HEIGHT CONTROL VALVE PC. NO.	FOR SERVICE USE PC. NO.	CUSTOMER IDENTIFICATION	OPERATING LEVER & CAM BODY ASSY. PC. NO.	OPERATING LEVER PC. NO.	CAM BODY ASSY. PC. NO.	BODY ASSY. PC. NO.	PLUNGER PC. NO.	INLET CAP NUT PC. NO.	A P.T.
A102230	102230	NONE	—	294385	228605	228792	294389	294386	¼
A102424	102424	NONE	—	294596	228605	228792	294389	294386	¼
228646	228646	NONE	—	238969	228605	228792	238973	238964	⅛
B229449	229449	NONE	229456	—	—	228792	238973	239662	¼
229516	229516	NONE	—	238969	228605	228792	238973	239662	¼
277542	277542	NONE	—	242342	228605	228792	238973	239662	¼
BC279224	279224	NONE	279223	—	—	228792	238973	239662	¼
286845	228646	MACK 20QE339P4	—	—	—	228792	238973	238964	⅛

A - ADD WASHER, 214329 (ON OPER. ARM) SUBSTITUTE: ADJUSTING SCREW, 294466 FOR ITEM 2, SECOND STAGE VALVE, 294387 FOR ITEM 4, INLET & EXH. VALVE, 294390 FOR ITEM 8.

B - OMIT ITEMS 2 AND 3.

C - SUBSTITUTE: CAM LOCK SCREW, 244019 FOR ITEM 17, FITTING, 244020 FOR ITEM 18.